

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	130746	(retim\$3) with (reshap\$4 or regenerat\$4) with (electric\$6 near3 receiv\$3 or electromagnetic\$1 near3 receiv\$3 or transceiver\$1 or repeater\$1 or reception near3 electric\$6 or reception near3 electromagnetic\$1) or (electromagnetic\$1 near3 transmit\$4 or electric\$6 near3 transmit\$4 or electric\$6 near3 transmission\$1 or electromagnetic near3 transmission\$1)	US- PGPUB ; USPAT ; EPO; JPO	2006/03/29 11:59	
2	BRS	L2	5	(retim\$3 near3 reshap\$4 or retim\$4 near3 regenerat\$4) with (electric\$6 near3 receiv\$3 or electromagnetic\$1 near3 receiv\$3 or transceiver\$1 or repeater\$1 or reception near3 electric\$6 or reception near3 electromagnetic\$1) with (electromagnetic\$1 near3 transmit\$4 or electric\$6 near3 transmit\$4 or electric\$6 near3 transmission\$1 or electromagnetic near3 transmission\$1)	US- PGPUB ; USPAT ; EPO; JPO	2006/03/29 12:07	

	Error Definition	Err ors
1		
2		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
3	BRS	L3	5	(retim\$3) with (reshap\$4 or regenerat\$4) with (electric\$6 near3 receiv\$3 or electromagnetic\$1 near3 receiv\$3 or transceiver\$1 or repeater\$1 or reception near3 electric\$6 or reception near3 electromagnetic\$1) with (electromagnetic\$1 near3 transmit\$4 or electric\$6 near3 transmit\$4 or electric\$6 near3 transmission\$1 or electromagnetic near3 transmission\$1)	US- PGPUB ; USPAT ; EPO; JPO	2006/03/2 9 11:59	
4	BRS	L4	15	(retim\$3) same (reshap\$4 or regenerat\$4) with (electric\$6 near3 receiv\$3 or electromagnetic\$1 near3 receiv\$3 or transceiver\$1 or repeater\$1 or reception near3 electric\$6 or reception near3 electromagnetic\$1) same (electromagnetic\$1 near3 transmit\$4 or electric\$6 near3 transmit\$4 or electric\$6 near3 transmission\$1 or electromagnetic near3 transmission\$1)	US- PGPUB ; USPAT ; EPO; JPO	2006/03/2 9 12:00	

	Error Definition	Err ors
3		
4		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
5	BRS	L5	9	(retim\$3) same (reshap\$4 or regenerat\$4) with (electric\$6 near3 receiv\$3 or electromagnetic\$1 near3 receiv\$3 or modem\$1 or reception near3 electric\$6 or reception near3 electromagnetic\$1) same (electromagnetic\$1 near3 transmit\$4 or electric\$6 near3 transmit\$4 or electric\$6 near3 transmission\$1 or electromagnetic near3 transmission\$1)	US- PGPUB ; USPAT ; EPO; JPO	2006/03/2 9 12:00	
6	BRS	L6	15	4 or 5	US- PGPUB ; USPAT ; EPO; JPO	2006/03/2 9 12:05	
7	BRS	L7	97	(Aronson-lewis-b.in.) or (hofmeister- rudy.in.) or (madden- christopher.in.) or (farley-mark.in.) or (case-dan.in.) or (lenosky-tom.in.)	US- PGPUB ; USPAT ; EPO; JPO	2006/03/2 9 12:07	
8	BRS	L8	6	(retim\$3 near3 reshap\$4 or retim\$4 near3 regenerat\$4) and 7	US- PGPUB ; USPAT ; EPO; JPO	2006/03/2 9 12:07	

	Error Definition	Err ors
5		
6		
7		
8		

Day : Wednesday

Date: 3/29/2006

Time: 12:09:12

 **PALM INTRANET**

Inventor Information for 10/629725

Inventor Name	City	State/Country
ARONSON, LEWIS B.	LOS ALTOS	CALIFORNIA
HOFMEISTER, RUDY	SUNNYVALE	CALIFORNIA
MADDEN, CHRISTOPHER	LOS ALTOS	CALIFORNIA
FARLEY, MARK	NAPA	CALIFORNIA
CASE, DAN	GILROY	CALIFORNIA
LENOSKY, TOM	MOUNTAIN VIEW	CALIFORNIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Wednesday

Date: 3/29/2006

Time: 12:09:21


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = ARONSON

First Name = LEWIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10172231	7023888	150	06/13/2002	MULTILEVEL OPTICAL SIGNAL GENERATOR AND METHOD THEREOF	ARONSON, LEWIS
10684317	Not Issued	93	10/13/2003	SELECTION OF IC VDD FOR IMPROVED VOLTAGE REGULATION OF TRANSCIEVER/TRANSPONDER MODULES	ARONSON, LEWIS
10884334	Not Issued	30	07/03/2004	Apparatus, system and methods for modifying operating characteristics of optoelectronic devices	ARONSON, LEWIS
11058115	Not Issued	30	02/15/2005	Transceiver module with voltage regulation and filtering	ARONSON, LEWIS
60422680	Not Issued	159	10/30/2002	Selection of IC Vdd for improved voltage regulation of transceiver/transponder modules	ARONSON, LEWIS
60422806	Not Issued	159	10/30/2002	Automatic selection of data rate for transceivers and transponders	ARONSON, LEWIS
09521639	6842467	150	03/08/2000	FIBER OPTIC LASER TRANSMITTER WITH REDUCED NEAR END REFLECTIONS	ARONSON, LEWIS B
09777917	Not Issued	100	02/05/2001	INTEGRATED MEMORY MAPPED CONTROLLER CIRCUIT FOR FIBER OPTICS TRANSCIEVER	ARONSON, LEWIS B.
09957557	6668113	150	09/19/2001	COMPACT OPTICAL ASSEMBLY FOR OPTOELECTRONIC TRANSCIEVERS	ARONSON, LEWIS B.
10036995	Not Issued	71	10/22/2001	Multiple width transceiver host board system	ARONSON, LEWIS B.
10266869	Not Issued	94	10/08/2002	SYSTEM AND METHOD FOR PROTECTING EYE SAFETY DURING OPERATION OF A FIBER OPTIC TRANSCIEVER	ARONSON, LEWIS B.

<u>10266870</u>	<u>6912361</u>	150	10/08/2002	OPTICAL TRANSCEIVER MODULE WITH MULTIPURPOSE INTERNAL SERIAL BUS	ARONSON, LEWIS B.
<u>10285772</u>	Not Issued	93	11/01/2002	APPARATUS FOR ENHANCING IMPEDANCE-MATCHING IN A HIGH-SPEED DATA COMMUNICATIONS SYSTEM	ARONSON, LEWIS B.
<u>10420027</u>	Not Issued	41	04/17/2003	Transceiver module and integrated circuit with dual eye openers	ARONSON, LEWIS B.
<u>10425090</u>	<u>6999323</u>	150	04/28/2003	ELECTROMAGNETIC INTERFERENCE CONTAINMENT TRANSCEIVER MODULE	ARONSON, LEWIS B.
<u>10614112</u>	Not Issued	30	07/03/2003	Optical transceiver module with power integrated circuit	ARONSON, LEWIS B.
<u>10615107</u>	<u>6940723</u>	150	07/08/2003	HEAT SPREADER FOR OPTICAL TRANSCEIVER COMPONENTS	ARONSON, LEWIS B.
<u>10629228</u>	Not Issued	41	07/28/2003	Transceiver module and integrated circuit with dual eye openers and equalizer	ARONSON, LEWIS B.
<u>10629253</u>	Not Issued	93	07/28/2003	SMALL FORM FACTOR TRANSCEIVER WITH EXTERNALLY MODULATED LASER	ARONSON, LEWIS B.
<u>10629301</u>	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with multi-rate eye openers and bypass	ARONSON, LEWIS B.
<u>10629302</u>	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with dual eye openers and integrated loopback and bit error rate testing	ARONSON, LEWIS B.
<u>10629725</u>	Not Issued	71	07/28/2003	Integrated circuit with dual eye openers	ARONSON, LEWIS B.
<u>10633094</u>	<u>6893293</u>	150	08/01/2003	ANGLED EMI SHIELD FOR TRANSCEIVER-PCB INTERFACE	ARONSON, LEWIS B.
<u>10657554</u>	Not Issued	71	09/04/2003	System and method for protecting eye safety during operation of a fiber optic transceiver	ARONSON, LEWIS B.
<u>10661941</u>	<u>6986679</u>	150	09/12/2003	TRANSCEIVER MODULE CAGE FOR USE WITH MODULES OF VARYING WIDTHS	ARONSON, LEWIS B.
<u>10687107</u>	Not Issued	30	10/16/2003	Flexible circuit design for improved laser bias connections to optical subassemblies	ARONSON, LEWIS B.
<u>10697395</u>	Not Issued	41	10/30/2003	Automatic selection of data rate for optoelectronic devices	ARONSON, LEWIS B.

<u>10706651</u>	Not Issued	41	11/12/2003	Devices for reflection reduction in optical devices	ARONSON, LEWIS B.
<u>10713685</u>	<u>6957021</u>	150	11/13/2003	OPTICAL TRANSCEIVER WITH MEMORY MAPPED LOCATIONS	ARONSON, LEWIS B.
<u>10713752</u>	<u>6952531</u>	150	11/13/2003	SYSTEM AND METHOD FOR PROTECTING EYE SAFETY DURING OPERATION OF A FIBER OPTIC TRANSCEIVER	ARONSON, LEWIS B.
<u>10748051</u>	<u>6878875</u>	150	12/30/2003	SMALL FORM FACTOR OPTICAL TRANSCEIVER WITH EXTENDED TRANSMISSION RANGE	ARONSON, LEWIS B.
<u>10771193</u>	Not Issued	95	02/03/2004	ADAPTER FOR INTEROPERABILITY BETWEEN OPTICAL TRANSCEIVER AND LEGACY COMPONENTS	ARONSON, LEWIS B.
<u>10800177</u>	<u>6941077</u>	150	03/12/2004	MEMORY MAPPED MONITORING CIRCUITRY FOR OPTOELECTRONIC DEVICE	ARONSON, LEWIS B.
<u>10817783</u>	Not Issued	30	04/02/2004	Analog to digital signal conditioning in optoelectronic transceivers	ARONSON, LEWIS B.
<u>10820250</u>	Not Issued	30	04/08/2004	Optical transceiver module with host accessible on-board diagnostics	ARONSON, LEWIS B.
<u>10831072</u>	Not Issued	30	04/22/2004	Optical transceiver and host adapter with memory mapped monitoring circuitry	ARONSON, LEWIS B.
<u>10831595</u>	Not Issued	94	04/23/2004	EMI CONTAINMENT TRANSCEIVER MODULE WITH FLOATING PCB	ARONSON, LEWIS B.
<u>10831600</u>	Not Issued	30	04/23/2004	Transceiver module with PCB having embedded traces for EMI control	ARONSON, LEWIS B.
<u>10871274</u>	Not Issued	100	06/18/2004	INTEGRATED MEMORY MAPPED CONTROLLER CIRCUIT FOR FIBER OPTICS TRANSCEIVER	ARONSON, LEWIS B.
<u>10926423</u>	Not Issued	30	08/25/2004	Offset signal launch in optical fiber	ARONSON, LEWIS B.
<u>10960796</u>	Not Issued	30	10/07/2004	Optical transceiver interface for multimode fibers	ARONSON, LEWIS B.
<u>10984293</u>	Not Issued	61	11/09/2004	Impedance-matching electrical connection apparatus for high-speed data communications system	ARONSON, LEWIS B.
<u>11029067</u>	<u>6996304</u>	150	01/03/2005	SMALL FORM FACTOR TRANSCEIVER WITH EXTERNALLY MODULATED LASER	ARONSON, LEWIS B.
<u>11038757</u>	Not	30	01/19/2005	Transmitter preemphasis in fiber optic	ARONSON,

	Issued			links	LEWIS B.
11070756	Not Issued	93	03/02/2005	TRANSMITTER OPTICAL SUB-ASSEMBLY WITH EYE SAFETY	ARONSON, LEWIS B.
11070872	Not Issued	71	03/02/2005	Receiver optical subassembly with optical limiting element	ARONSON, LEWIS B.
11073452	Not Issued	30	03/07/2005	XFP transceiver with 8.5G CDR bypass	ARONSON, LEWIS B.
11077280	Not Issued	61	03/09/2005	System and method for protecting eye safety during operation of a fiber optic transceiver	ARONSON, LEWIS B.
11082520	Not Issued	30	03/17/2005	Systems and methods for providing diagnostic information using EDC transceivers	ARONSON, LEWIS B.
11095996	Not Issued	30	03/30/2005	Optical transceiver module with onboard diagnostics accessible via pins	ARONSON, LEWIS B.

[Search and Display More Records.](#)

Search Another: Inventor	Last Name	First Name	Search
	<input type="text" value="ARONSON"/>	<input type="text" value="LEWIS"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Wednesday

Date: 3/29/2006

Time: 12:09:41


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = HOFMEISTER

First Name = RUDY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10285264</u>	6852966	150	10/30/2002	METHOD AND APPARATUS FOR COMPENSATING A PHOTO-DETECTOR	HOFMEISTER, RUDY
<u>10420027</u>	Not Issued	41	04/17/2003	Transceiver module and integrated circuit with dual eye openers	HOFMEISTER, RUDY
<u>10629228</u>	Not Issued	41	07/28/2003	Transceiver module and integrated circuit with dual eye openers and equalizer	HOFMEISTER, RUDY
<u>10629301</u>	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with multi-rate eye openers and bypass	HOFMEISTER, RUDY
<u>10629302</u>	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with dual eye openers and integrated loopback and bit error rate testing	HOFMEISTER, RUDY
<u>10629725</u>	Not Issued	71	07/28/2003	Integrated circuit with dual eye openers	HOFMEISTER, RUDY
<u>10852991</u>	Not Issued	41	05/25/2004	Electrical component connector with misalignment compensation	HOFMEISTER, RUDY
<u>11070757</u>	Not Issued	30	03/02/2005	Network data transmission and diagnostic methods using out-of-band data	HOFMEISTER, RUDY
<u>60414291</u>	Not Issued	159	09/27/2002	Method and apparatus for compensating a photo-detector for varying operating parameters	HOFMEISTER, RUDY
<u>60416162</u>	Not Issued	159	10/04/2002	Method and apparatus for compensating a photo-detector for varying operating parameters	HOFMEISTER, RUDY
<u>60422680</u>	Not Issued	159	10/30/2002	Selection of IC Vdd for improved voltage regulation of	HOFMEISTER, RUDY

				transceiver/transponder modules	
60422806	Not Issued	159	10/30/2002	Automatic selection of data rate for transceivers and transponders	HOFMEISTER, RUDY
60533006	Not Issued	159	12/29/2003	Electrical component connector with misalignment compensation	HOFMEISTER, RUDY
60391877	Not Issued	159	06/25/2002	Clock and data recovery transceiver module	HOFMEISTER, RUDY J.
60410509	Not Issued	159	09/13/2002	Clock and data recovery-retiming transceiver IC	HOFMEISTER, RUDY J.
60417828	Not Issued	159	10/10/2002	Circuit for converting a transceiver chip output into an appropriate input signal for a host device	HOFMEISTER, RUDY X.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="HOFMEISTER"/>	<input type="text" value="RUDY"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Wednesday

Date: 3/29/2006

Time: 12:09:46


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = MADDEN

First Name = CHRISTOPHER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10420027	Not Issued	41	04/17/2003	Transceiver module and integrated circuit with dual eye openers	MADDEN, CHRISTOPHER
10629228	Not Issued	41	07/28/2003	Transceiver module and integrated circuit with dual eye openers and equalizer	MADDEN, CHRISTOPHER
10629301	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with multi-rate eye openers and bypass	MADDEN, CHRISTOPHER
10629302	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with dual eye openers and integrated loopback and bit error rate testing	MADDEN, CHRISTOPHER
10629725	Not Issued	71	07/28/2003	Integrated circuit with dual eye openers	MADDEN, CHRISTOPHER
60391877	Not Issued	159	06/25/2002	Clock and data recovery transceiver module	MADDEN, CHRISTOPHER
60410509	Not Issued	159	09/13/2002	Clock and data recovery-retiming transceiver IC	MADDEN, CHRISTOPHER
10939028	Not Issued	30	09/10/2004	Method and apparatus for estimating random jitter (RJ) and deterministic jitter (DJ) from bit error rate (BER)	MADDEN, CHRISTOPHER J.
08127349	Not Issued	166	09/28/1993	GAS TURBINE ENGINE COMBUSTOR	MADDEN, CHRISTOPHER P.
08296892	5398509	150	08/29/1994	GAS TURBINE ENGINE COMBUSTOR	MADDEN, CHRISTOPHER P.
10305503	Not Issued	161	11/27/2002	Tire with marked layers	MADDEN, CHRISTOPHER SEAN
60334817	Not Issued	159	11/30/2001	Tire with marked layers	MADDEN, CHRISTOPHER SEAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="MADDEN"/>	<input type="text" value="CHRISTOPHER"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Wednesday

Date: 3/29/2006

Time: 12:09:54


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = FARLEY

First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09327997	6268808	150	06/08/1999	HIGH SPEED DATA MODIFICATION SYSTEM AND METHOD	FARLEY, MARK
09660388	6718139	150	09/12/2000	OPTICAL FIBER RING COMMUNICATION SYSTEM	FARLEY, MARK
10001454	6931574	150	10/24/2001	SYSTEMS AND METHODS FOR INTERPRETING COMMUNICATIONS PACKETS	FARLEY, MARK
10003959	6975642	150	11/14/2001	OPTOELECTRONIC DEVICE CAPABLE OF PARTICIPATING IN IN-BAND TRAFFIC	FARLEY, MARK
10218343	Not Issued	41	08/13/2002	System and method for triggering communications data capture	FARLEY, MARK
10420027	Not Issued	41	04/17/2003	Transceiver module and integrated circuit with dual eye openers	FARLEY, MARK
10629228	Not Issued	41	07/28/2003	Transceiver module and integrated circuit with dual eye openers and equalizer	FARLEY, MARK
10629301	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with multi-rate eye openers and bypass	FARLEY, MARK
10629302	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with dual eye openers and integrated loopback and bit error rate testing	FARLEY, MARK
10629725	Not Issued	71	07/28/2003	Integrated circuit with dual eye openers	FARLEY, MARK
10750808	Not Issued	95	01/05/2004	OPTICAL FIBER RING COMMUNICATION SYSTEM	FARLEY, MARK
11119079	Not	30	04/29/2005	Network tap with interface for	FARLEY, MARK

	Issued			connecting to pluggable optoelectronic module	
<u>11207085</u>	Not Issued	19	08/18/2005	Image-display and binary-file-transmission system for wireless and wireline telephone systems	FARLEY, MARK
<u>11229302</u>	Not Issued	30	09/15/2005	Actively stabilized systems for the generation of ultrashort optical pulses	FARLEY, MARK
<u>11231559</u>	Not Issued	30	09/21/2005	Optoelectronic device capable of participating in in-band traffic	FARLEY, MARK
<u>11327165</u>	Not Issued	19	01/06/2006	Automated acquisition and notification system	FARLEY, MARK
<u>60153519</u>	Not Issued	159	09/13/1999	OPTICAL FIBER RING COMMUNICATION SYSTEM	FARLEY, MARK
<u>60323394</u>	Not Issued	159	09/17/2001	Optoelectronic device capable of participating in in-band traffic	FARLEY, MARK
<u>60410509</u>	Not Issued	159	09/13/2002	Clock and data recovery-retiming transceiver IC	FARLEY, MARK
<u>60583754</u>	Not Issued	159	06/29/2004	Network tap with interface for connecting to pluggable optoelectronic module	FARLEY, MARK
<u>60609866</u>	Not Issued	159	09/15/2004	Generating optical pulses for producing high power spikes	FARLEY, MARK
<u>60762790</u>	Not Issued	20	01/26/2006	Method of remote access to an ultra-short pulse laser system	FARLEY, MARK
<u>60762791</u>	Not Issued	20	01/26/2006	Amplifier control in ultra-short pulse laser systems	FARLEY, MARK
<u>60763002</u>	Not Issued	19	01/26/2006	Seed control in ultra-short pulse laser systems	FARLEY, MARK
<u>10915893</u>	Not Issued	30	08/10/2004	Picture transmission and display between wireless and wireline telephone systems	FARLEY, MARK A.
<u>08044498</u>	<u>5382753</u>	150	04/09/1993	HOUSING MODULE WITH SEMI-INTERLOCKING JOINTS	FARLEY, MARK H.
<u>09159448</u>	<u>6175101</u>	150	09/24/1998	THERMOPLASTIC MATERIAL MELTING UNIT HAVING HIGH THROUGHPUT AND HEATING CAPACITY	FARLEY, MARK H.
<u>29060507</u>	<u>D387074</u>	150	09/30/1996	HEATED PLATEN FOR LIQUIFYING THERMOPLASTIC MATERIALS	FARLEY, MARK H.
<u>29060508</u>	<u>D387075</u>	150	09/30/1996	HEATED PLATEN FOR	FARLEY, MARK H.

				LIQUIFYING THERMOPLASTIC MATERIALS	
<u>08940416</u>	<u>5971211</u>	150	09/30/1997	DISPENSER AND PLATEN FOR HEATING VISCOUS THERMOPLASTIC MATERIAL, SUCH AS HOT MELT ADHESIVES	FARLEY, MARK HARRISON
<u>08962341</u>	<u>6003732</u>	150	10/31/1997	HEATED PLATEN FOR LIQUEFYING THERMOPLASTIC MATERIALS	FARLEY, MARK HARRISON
<u>10266870</u>	<u>6912361</u>	150	10/08/2002	OPTICAL TRANSCEIVER MODULE WITH MULTIPURPOSE INTERNAL SERIAL BUS	FARLEY, MARK J.
<u>11169025</u>	Not Issued	30	06/27/2005	Optical transceiver module with multipurpose internal serial bus	FARLEY, MARK J.
<u>60645264</u>	Not Issued	159	01/19/2005	Automated acquisition and notification system	FARLEY, MARK J.
<u>08440088</u>	<u>5604735</u>	150	05/12/1995	HIGH SPEED NETWORK SWITCH	FARLEY, MARK J.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="FARLEY"/>	<input type="text" value="MARK"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Wednesday

Date: 3/29/2006

Time: 12:10:00

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = CASE

First Name = DAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10282579	Not Issued	41	10/29/2002	System and method for controlling polarity of a data signal	CASE, DAN
10282580	Not Issued	41	10/29/2002	Digital and programmable control of optical transceiver elements	CASE, DAN
10282669	Not Issued	41	10/29/2002	Digital control of optical transceiver transmitting and receiving elements	CASE, DAN
10371107	6844784	150	02/21/2003	WIDE DYNAMIC RANGE TRANSIMPEDANCE AMPLIFIER	CASE, DAN
10371847	6771132	150	02/21/2003	WIDE DYNAMIC RANGE TRANSIMPEDANCE AMPLIFIER WITH A CONTROLLED LOW FREQUENCY CUTOFF AT HIGH OPTICAL POWER	CASE, DAN
10420027	Not Issued	41	04/17/2003	Transceiver module and integrated circuit with dual eye openers	CASE, DAN
10629228	Not Issued	41	07/28/2003	Transceiver module and integrated circuit with dual eye openers and equalizer	CASE, DAN
10629301	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with multi-rate eye openers and bypass	CASE, DAN
10629302	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with dual eye openers and integrated loopback and bit error rate testing	CASE, DAN
10629658	Not Issued	30	07/29/2003	Transceiver with programmable signal parameters	CASE, DAN
10629725	Not	71	07/28/2003	Integrated circuit with dual eye	CASE, DAN

	Issued			openers	
<u>10703699</u>	Not Issued	30	11/06/2003	Time division multiplexing of analog signals in an optical transceiver	CASE, DAN
<u>10704096</u>	Not Issued	30	11/06/2003	Control of peaking of laser driver current to improve eye quality	CASE, DAN
<u>10713295</u>	Not Issued	30	11/14/2003	Buffer component in TIA integrated circuit	CASE, DAN
<u>10838019</u>	Not Issued	95	05/03/2004	OPTICAL RECEIVER WITH WIDE DYNAMIC RANGE TRANSIMPEDANCE AMPLIFIER	CASE, DAN
<u>60400548</u>	Not Issued	159	08/02/2002	System and method for adjusting polarity of a data signal	CASE, DAN
<u>60400965</u>	Not Issued	159	08/02/2002	Integrated post-amplifier and laser driver assembly with digital control interface	CASE, DAN
<u>60410509</u>	Not Issued	159	09/13/2002	Clock and data recovery-retiming transceiver IC	CASE, DAN
<u>60424209</u>	Not Issued	159	11/06/2002	Time division multiplexing of analog signals in an optical transceiver	CASE, DAN
<u>60424216</u>	Not Issued	159	11/06/2002	Control of peaking of laser driver current to improve eye quality	CASE, DAN
<u>60426564</u>	Not Issued	159	11/14/2002	Buffer component in TIA integrated circuit	CASE, DAN
<u>60429129</u>	Not Issued	159	11/26/2002	Circuit for wide dynamic range transimpedance amplifier	CASE, DAN
<u>08716763</u>	<u>5936537</u>	150	09/23/1996	HIGH FREQUENCY SIGNAL DETECTOR	CASE, DANIEL
<u>10733681</u>	<u>6778021</u>	150	12/11/2003	WIDE DYNAMIC RANGE TRANSIMPEDANCE AMPLIFIER WITH A CONTROLLED LOW FREQUENCY CUTOFF AT HIGH OPTICAL POWER	CASE, DANIEL
<u>10814440</u>	<u>6999011</u>	150	03/31/2004	MICROCODE DRIVEN ADJUSTMENT OF ANALOG-TO-DIGITAL CONVERTER	CASE, DANIEL
<u>10817783</u>	Not Issued	30	04/02/2004	Analog to digital signal conditioning in optoelectronic transceivers	CASE, DANIEL
<u>10839640</u>	<u>6847263</u>	150	05/05/2004	OPTICAL RECEIVER WITH WIDE DYNAMIC RANGE TRANSIMPEDANCE	CASE, DANIEL

				AMPLIFIER	
<u>60366089</u>	Not Issued	159	03/19/2002	Transimpedance amplifier assembly with separate ground leads and separate power leads for included circuits	CASE, DANIEL
<u>60530038</u>	Not Issued	159	12/15/2003	Microcode driven adjustment of analog-to-digital converter	CASE, DANIEL
<u>60585172</u>	Not Issued	159	07/02/2004	Averaging digital diagnostics information prior to reporting to host	CASE, DANIEL
<u>10005924</u>	<u>6876004</u>	150	12/04/2001	CIRCUIT INTERCONNECT FOR OPTOELECTRONIC DEVICE FOR CONTROLLED IMPEDANCE AT HIGH FREQUENCIES	CASE, DANIEL K.
<u>10188575</u>	Not Issued	160	07/02/2002	System for controlling bias current in laser diodes with improved switching rates	CASE, DANIEL K.
<u>10282605</u>	Not Issued	61	10/29/2002	Integrated post-amplifier and laser driver assembly with digital control interface	CASE, DANIEL K.
<u>10285203</u>	<u>6728276</u>	150	10/30/2002	SYSTEM FOR CONTROLLING BIAS CURRENT IN LASER DIODES WITH IMPROVED SWITCHING RATES	CASE, DANIEL K.
<u>10285204</u>	<u>6841815</u>	150	10/30/2002	TRANSIMPEDANCE AMPLIFIER ASSEMBLY WITH SEPARATE GROUND LEADS AND SEPARATE POWER LEADS FOR INCLUDED CIRCUITS	CASE, DANIEL K.
<u>10722087</u>	<u>7020170</u>	150	11/25/2003	OPERATIONAL AMPLIFIER FOR OPTICAL TRANSCEIVER	CASE, DANIEL K.
<u>11030412</u>	Not Issued	30	01/06/2005	Circuit interconnect for optoelectronic device	CASE, DANIEL K.
<u>60408587</u>	Not Issued	159	09/05/2002	System for controlling bias current in laser diodes with improved switching rates	CASE, DANIEL K.
<u>08008987</u>	<u>5355803</u>	150	01/26/1993	IGNITER PLUG	CASENAVE, DANIEL
<u>08413824</u>	<u>5565649</u>	250	03/30/1995	PROJECTILE, IN PARTICULAR A NON-LETHAL BULLET	CASENAVE, DANIEL
<u>09202327</u>	<u>6289815</u>	150	04/13/1999	DEVICE FOR CONTROLLING	CASENAVE,

				BIRD STRIKE HAZARDS	DANIEL
09579577	Not Issued	161	05/25/2000	Explosive round with controlled explosive-formed fragments	CASENAVE, DANIEL
10211417	Not Issued	95	08/01/2002	EXPLOSIVE ROUND WITH CONTROLLED EXPLOSIVE-FORMED FRAGMENTS	CASENAVE, DANIEL
09219054	6148923	150	12/23/1998	AUTO-CYCLING PLUNGER AND METHOD FOR AUTO-CYCLING PLUNGER LIFT	CASEY, DAN
09898963	6637512	150	07/03/2001	SOAP STICK LAUNCHER AND METHOD FOR LAUNCHING SOAP STICKS	CASEY, DAN
60400033	Not Issued	159	07/31/2002	Pro enviro pak	CASEY, DAN
29052368	D384276	150	03/28/1996	BOX FOR A CHOCOLATE FIGURE	CASEY, DANIEL B.
10408001	Not Issued	71	04/04/2003	Autothermal reforming in a fuel processor utilizing non-pyrophoric shift catalyst	CASEY, DANIEL G.
10408035	Not Issued	121	04/04/2003	Method and apparatus for separating liquid from a gas stream	CASEY, DANIEL G.
10951948	Not Issued	25	09/28/2004	Apparatus and method for preferential oxidation of carbon monoxide	CASEY, DANIEL G.

[Search and Display More Records.](#)

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="CASE"/>	<input type="text" value="DAN"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Wednesday

Date: 3/29/2006

Time: 12:10:07

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = LENOSKY

First Name = TOM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10420027	Not Issued	41	04/17/2003	Transceiver module and integrated circuit with dual eye openers	LENOSKY, TOM
10629228	Not Issued	41	07/28/2003	Transceiver module and integrated circuit with dual eye openers and equalizer	LENOSKY, TOM
10629301	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with multi-rate eye openers and bypass	LENOSKY, TOM
10629302	Not Issued	30	07/28/2003	Transceiver module and integrated circuit with dual eye openers and integrated loopback and bit error rate testing	LENOSKY, TOM
10629725	Not Issued	71	07/28/2003	Integrated circuit with dual eye openers	LENOSKY, TOM

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="LENOSKY"/>	<input type="text" value="TOM"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)